

The listing of claims will replace all prior versions, and listings, of claims in the application:

IN THE CLAIMS:

Listing of Claims:

(claims 1-6, 10 amended and claims 8, 9, 11, 12 and 22 cancelled.)

1. (Currently Amended) A network browser application, wherein the improvement comprises capabilities to perform analysis and testing of websites residing on the Internet, said capabilities being built-into said network browser application.
2. (Currently Amended) A test-enabled web browser, comprising:
 - standard browsing components;
 - a load testing component that operates to test a website server in accordance with a load testing components; and
 - a graphical user interface to provide user access to said standard browsing components and said load testing component testing components,
 - wherein when said load testing component is activated, a number of multiple copies of said test-enabled web browser operate on a single client machine having its cache turned off, with each of the multiple copies of said test-enabled browser separately executing a playback script, and
 - wherein the load applied to the website server by the number of multiple copies of said test-enabled web browser is dependent on the number.
3. (Currently Amended) A test-enabled browser as recited in claim 2, wherein said ~~testing components~~ test-enabled browser further comprises at least one of a script record component, a script playback component, a content validation component, a download timing monitor component, ~~a load test component,~~ and a quality analysis component.
4. (Currently Amended) A test-enabled browser as recited in claim 2, wherein said standard browsing components comprises Dynamic Linked Library (DLL) DLL components.

5. (Currently Amended) A test-enabled browser as recited in claim 4, wherein the DLL components pertain to Internet Explorer IE technology.

6. (Currently Amended) A computer readable medium including at least computer program code for testing of websites residing on the Internet, said computer readable medium comprising:

first computer program code for performing test operations; and

second computer program code for performing Dynamic Linked Libraries of Internet Explorer DLLs of IE,

wherein said first and second computer program code together implement a test-enabled web browser as a single, integral Windows application that is not Internet Explorer.

7. (Previously Presented) A computer readable medium as recited in claim 6, wherein said first computer program code comprises computer program code for performing one or more of: script recording, script playback, content validation, download timing monitoring, load testing, and quality analysis.

8. (Cancelled).

9. (Cancelled).

10. (Currently Amended) A method for testing a website residing on a network using a test-enabled browser, said method comprising:

(a) accessing a website to be tested using the test-enabled browser;

(b) selecting a validation test ~~or evaluation~~ to be performed; and

(c) performing the validation test ~~or evaluation~~ using the test-enabled browser,

wherein prior to said performing (c) of the validation test for a particular web page, the particular web page is rendered by the test-enabled browser and examined so as to at least (i) extract details of the particular web page using a Document Object Model pertaining to the web page, and (ii) store the details of the particular web page in a recorded script, and

wherein during said performing (c), the particular web page is newly rendered by the test-enabled browser and details for the particular web page as newly rendered are compared to the stored details in the recorded script.

11. (Cancelled).

12. (Cancelled).

13. (Previously Presented) A method as recited in claim 10, wherein said performing (c) of the test or evaluation comprises:

examining a web page using a rendering of the web page by the test-enabled browser.

14. (Previously Presented) A method as recited in claim 10, wherein said performing (c) of the test or evaluation comprises:

recording a script pertaining to an interaction sequence with the web page.

15. (Previously Presented) A method as recited in claim 14, wherein said performing (c) of the test or evaluation comprises:

subsequently playing back the script to confirm content of the web page and/or perform validations.

16. (Previously Presented) A method as recited in claim 14, wherein said performing (c) of the test or evaluation comprises:

adaptively playing back the script.

17. (Previously Presented) A method as recited in claim 10, wherein the web page includes a plurality of component parts, and

wherein said performing (c) of the test or evaluation comprises:

determining download timings for at least the component parts of the web page.

18. (Previously Presented) A method as recited in claim 10, wherein a web server hosts the web page, and

wherein said performing (c) of the test or evaluation comprises:

inducing a load on the web server by concurrently playing multiple scripts.

19. (Previously Presented) A method as recited in claim 18, wherein said inducing launches a separate test-enabled browser for each of the scripts, and each of the test-enabled browsers plays a script.

20. (Previously Presented) A method as recited in claim 19, wherein all the test-enabled browsers play the same script.

21. (Previously Presented) A method as recited in claim 19, wherein all the test-enabled browsers are operating on a common computer being operatively connectable to the network.

22. (Cancelled).